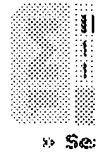


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L1	8445	((non-volatile adj2 memory) or (non-volatile adj2 storage) or EPROM or (flash adj2 memory)) same (memory near2 control\$3)	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/03/03 15:36
L2	175	((non-volatile adj2 memory) or (non-volatile adj2 storage) or EPROM or (flash adj2 memory)) same (memory near2 control\$3) same (ECC or (error\$1 near2 correct\$4) or EDC or (error near2 correct\$4 near2 detect\$4))	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/03/03 15:38
L3	78	((non-volatile adj2 memory) or (non-volatile adj2 storage) or EPROM or (flash adj2 memory)) same (memory near2 control\$3) same (ECC or (error\$1 near2 correct\$4) or EDC or (error near2 correct\$4 near2 detect\$4)) same (computer or host or CPU or processor or (external adj2 machine) or (external adj2 device))	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/03/03 15:40
L4	74	((non-volatile adj2 memory) or (non-volatile adj2 storage) or EPROM or (flash adj2 memory)) same (memory near2 control\$3) same (ECC or (error adj2 correct\$4) or EDC or (error near2 correct\$4 near2 detect\$4)) same (computer or host or CPU or processor or (external adj2 machine) or (external adj2 device))	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/03/03 15:42
L11	123	((((non-volatile adj2 memory) or (non-volatile adj2 storage) or EPROM or (flash adj2 memory))) and ((memory near2 control\$3) same (ECC or (error adj2 correct\$4) or EDC or (error near2 correct\$4 near2 detect\$4))) and (computer or host or CPU or processor or (external adj2 machine) or (external adj2 device))) and (714/;.ccls.)	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/03/03 15:47

L12	67	(((non-volatile adj2 memory) or (non-volatile adj2 storage) or EPROM or (flash adj2 memory))) and ((memory near2 control\$3) same (ECC or (error adj2 correct\$4) or EDC or (error near2 correct\$4 near2 detect\$4))) same (computer or host or CPU or processor or (external adj2 machine) or (external adj2 device))) and (714/;.ccls.)	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/03/03 15:48
L13	12	(((non-volatile adj2 memory) or (non-volatile adj2 storage) or EPROM or (flash adj2 memory))) same ((memory near2 control\$3) same (ECC or (error adj2 correct\$4) or EDC or (error near2 correct\$4 near2 detect\$4))) same (computer or host or CPU or processor or (external adj2 machine) or (external adj2 device))) and (714/;.ccls.)	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/03/03 15:48

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Lightwave Technology, Journal of , Volume: 22 , Issue: 6 , June 2004

Pages:1533 - 1538

[\[Abstract\]](#) [\[PDF Full-Text \(224 KB\)\]](#) **IEEE JNL**
2 A robust velocity field control
Cervantes, I.; Kelly, R.; Alvarez-Ramirez, J.; Moreno, J.;

Control Systems Technology, IEEE Transactions on , Volume: 10 , Issue: 6 , N 2002

Pages:888 - 894

[\[Abstract\]](#) [\[PDF Full-Text \(523 KB\)\]](#) **IEEE JNL**
3 An adaptive fuzzy-synchronous machine stabilizer
Mrad, F.; Karaki, S.; Copti, B.;

Systems, Man and Cybernetics, Part C, IEEE Transactions on , Volume: 30 , Is 1 , Feb. 2000

Pages:131 - 137

[\[Abstract\]](#) [\[PDF Full-Text \(268 KB\)\]](#) **IEEE JNL**
4 A generic DSP-based real-time simulator with application to hydrogenerator speed controller development
Throckmorton, P.J.; Wozniak, L.;

Energy Conversion, IEEE Transactions on , Volume: 9 , Issue: 2 , June 1994

Pages:238 - 242

[\[Abstract\]](#) [\[PDF Full-Text \(420 KB\)\]](#) **IEEE JNL**

5 Fuzzy gain scheduling of PID controllers

Zhen-Yu Zhao; Tomizuka, M.; Isaka, S.;

Systems, Man and Cybernetics, IEEE Transactions on , Volume: 23 , Issue: 5 , Sept.-Oct. 1993

Pages:1392 - 1398

[\[Abstract\]](#) [\[PDF Full-Text \(448 KB\)\]](#) **IEEE JNL**

6 Disturbance pattern classification and neuro-adaptive control

Cooper, D.J.; Megan, L.; Hinde, R.F., Jr.;

Control Systems Magazine, IEEE , Volume: 12 , Issue: 2 , April 1992

Pages:42 - 48

[\[Abstract\]](#) [\[PDF Full-Text \(688 KB\)\]](#) **IEEE JNL**

7 Control of end-point forces of a multijoint limb by functional neuromuscular stimulation

Lan, N.; Crago, P.E.; Chizeck, H.J.;

Biomedical Engineering, IEEE Transactions on , Volume: 38 , Issue: 10 , Oct.

Pages:953 - 965

[\[Abstract\]](#) [\[PDF Full-Text \(1108 KB\)\]](#) **IEEE JNL**

8 A globally convergent angular velocity observer for rigid body motion

Salcudean, S.;

Automatic Control, IEEE Transactions on , Volume: 36 , Issue: 12 , Dec. 1991

Pages:1493 - 1497

[\[Abstract\]](#) [\[PDF Full-Text \(448 KB\)\]](#) **IEEE JNL**

9 Zero tracking error controller for three-phase CVCF PWM inverter

Keliang Zhou; Danwei Wang;

Electronics Letters , Volume: 36 , Issue: 10 , 11 May 2000

Pages:864 - 865

[\[Abstract\]](#) [\[PDF Full-Text \(184 KB\)\]](#) **IEEE JNL**

10 Selftuning robot control laws

Vibet, C.;

Electronics Letters , Volume: 27 , Issue: 15 , 18 July 1991

Pages:1323 - 1324

[\[Abstract\]](#) [\[PDF Full-Text \(156 KB\)\]](#) **IEEE JNL**

11 New results on adaptive compliance control for dexterous manipulation

Colbaugh, R.; Glass, K.; Seraji, H.;

American Control Conference, 1994 , Volume: 1 , 29 June-1 July 1994

Pages:614 - 620 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(556 KB\)\]](#) **IEEE CNF**

12 Stability and power quality enhancement using a coordinated capacitor compensation and tuned arm filter

Sharaf, A.M.; El-Moursi, M.S.;

Industrial Electronics Society, 2003. IECON '03. The 29th Annual Conference on IEEE , Volume: 1 , 2-6 Nov. 2003

Pages:525 - 530 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(518 KB\)\]](#) IEEE CNF

13 An ACS robotic control algorithm with fault tolerant capabilities

Yu, S.-Y.; Saxena, N.; McCluskey, E.J.;

Field-Programmable Custom Computing Machines, 2000 IEEE Symposium on , 19 April 2000

Pages:175 - 184

[\[Abstract\]](#) [\[PDF Full-Text \(760 KB\)\]](#) IEEE CNF

14 Enhancing the trajectory tracking performance capabilities of position controlled manipulators

Colbaugh, R.D.; Bassi, E.; Benzi, F.; Trabatti, M.;

Industry Applications Conference, 2000. Conference Record of the 2000 IEEE , Volume: 2 , 8-12 Oct. 2000

Pages:1170 - 1177 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(612 KB\)\]](#) IEEE CNF

15 Structure analysis of three-dimensional fuzzy controller and its relationship to PID controller

Xiangjie Liu; Huanshui Zhang; Tianyou Chai;

Decision and Control, 1997., Proceedings of the 36th IEEE Conference on , Volume: 4 , 10-12 Dec. 1997

Pages:3350 - 3351 vol.4

[\[Abstract\]](#) [\[PDF Full-Text \(140 KB\)\]](#) IEEE CNF

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